

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		App. Docket No. <b>85679RLO</b> Customer No. 01333		Serial No. <i>To be assigned</i> <b>10/771885</b>	
If AFTER the later date of the first Office Action or 6 months from filing, use only with Rule 97(E) Certificate of Use		Applicant: <b>Yuan-Sheng Tyan, et al</b>			
<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;">           NOV 02 2004            LIST OF ART CITED BY APPLICANT            (Use several sheets if necessary)         </div>		Filing Date <b>17 January 2003</b> <i>2/4/04</i>		Group <b>2879</b>	

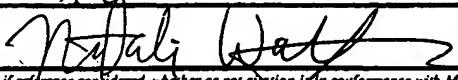
U.S. PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
NW	4,720,432	1/19/88	VanSlyke et al.	428	457	
NW	4,769,292	9/6/88	Tang et al.	428	690	
NW	5,608,287	3/4/97	Hung et al.	313	503	
NW	5,776,622	7/7/98	Hung et al.	428	690	
NW	5,780,174	7/14/98	Tokito et al.	428	690	
NW	6,137,223	10/24/00	Hung et al.	313	506	
NW	6,140,763	10/31/00	Hung et al.	313	503	
NW	6,208,075	3/27/01	Hung et al.	313	504	
NW	6,326,224	12/4/01	Xu et al.	438	29	
NW	6,406,801	6/18/02	Tokito et al.	428	690	
NW	5,776,623	7/7/98	Hung et al.	428	690	

FOREIGN PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
NW	EP 0 891 121	1/13/99	EP			X
NW	EP 1 029 909	8/23/00	EP			X
NW	EP 1 154 676	11/14/01	EP			X
NW	JP 11-288786	19/19/99	Japan			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
NW	Handbook of Optical Constants of Solids II, edited by Edward D. Palik, Institute of Physical Sciences and Technology, University of Maryland
NW	CRC Handbook of Chemistry and Physics, a Ready-Reference Book of Chemical and Physical Data, edited by David R. Lide, Ph.D., 83 <sup>rd</sup> Edition, 2002-2003
NW	Handbook of Optical Constants of Solids, edited by Edward D. Palik, Naval Research Laboratory, Washington, D.C.
NW	"High-efficiency top-emitting organic light-emitting devices", by M.-H. Lu, et al., Applied Physics Letters, Volume 81, Number 21, November 18, 2002, pages 3921-3923
NW	"Electroluminescence of doped organic thin films", by C. W. Tang et al., J. Appl. Physics 65 (9), May 1, 1989, pages 3610-3616
NW	"Radiation from oscillating dipoles embedded in a layered system", by Oakley H. Crawford, J. Chem. Phys. 89 (10), November 5, 1988, pages 6017-6027
NW	"Organic electroluminescent diodes", by C. W. Tang et al., Appl. Physics Letter 51 (12), September 21, 1987, pages 913-915.
NW	Metal oxides as a hole-injecting layer for an organic electroluminescent device", by Shizuo Tokito et al., J. Physics D: Appl. Phys. 29(1996), pages 2750-2752
NW	"Rigorous optical modeling of multilayer organic light-emitting diode devices", by K. B. Kahen, Applied Physics Letters, Volume 78, number 12, March 19, 2001, pages 1649-1651.

*N/K	"Microcavity organic light-emitting diodes on silicon", by Frederique Jean et al., Applied Physics Letters, Volume 81, number 9, August 26, 2002, pages 1717-1719
*N/K	"Polymer light-emitting diodes placed in microcavities" by M. Berggren, et al., Synthetic Metals 76 (1996), pages 121-123
*N/K	"Efficiency enhancement of microcavity organic light emitting diodes", by R. H. Jordan, et al., Appl. Phys. Letter 69 (14), September 30, 1996, pages 1997-1999
*N/K	"Control of emission characteristics in organic thin-film electroluminescent diodes using an optical-microcavity structure", by Noriyuki Takada, et al., Appl. Physics Letter 63 (15), octobe 11, 1993, pages 2032-2034
*N/K	"Physics and device applications of optical microcavities", by H. Yokoyama, Science Vol. 256, April 3, 1992, pages 66-70
EXAMINER	<div>  </div> <div> DATE CONSIDERED 2/28/06 </div>
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	

\* did not receipt

FORM PTO-1449 NOV 02 2004 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Any. Docket No. <b>85679AAJA</b> Customer No. 01333		Serial No. <b>10/771,885</b>	
IF AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee		Applicant: <b>Yuan-Sheng Tyan, et al</b>			
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U.S. PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
NEW	6737800	05-18-2004	Winters et al	313	504	
NEW	2004/0140757	07-22-2004	Tyan et al	313	504	
NEW	2004/0140758	07-22-2004	Raychaudhuri et al.	313	504	

FOREIGN PATENT DOCUMENTS						
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES   NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
NEW	US Serial No. 10/346,424; filed January 17, 2003; titled "Microcavity OLED Devices"; of Yuan-Sheng Tyan et al
NEW	US Serial No. 10/356,271; filed January 31, 2003; titled "Color OLED Display With Improved Emission"; of Yuan-Sheng Tyan et al
NEW	US Serial No. 10/368,513; filed February 18, 2003; titled "Tuned Microcavity Color OLED Display"; of Yuan-Sheng Tyan et al

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <b>2/28/06</b>
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